

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	("6068738").PN.	US-PGPUB; USPAT	OR	OFF	2008/06/09 12:03
L4	27	("2093699" "3294670" "3679451" "3940511" "3945903" "4094764" "4274936" "4533449" "4548698" "4692233" "4755716" "4851095" "4915057" "4979919" "4982695" "5084649" "5122709" "5133285" "5209690" "5288329" "5382126" "5441615" "5489369" "5620572").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/09 12:04
S1	1	("6635155").PN.	US-PGPUB; USPAT	OR	OFF	2007/08/26 15:06
S2	4	((("4851095") or ("6103320") or ("5082546") or ("5169509")).PN.	US-PGPUB; USPAT	OR	OFF	2007/04/18 15:27
S3	0	jp-8511830-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/04/18 15:28
S4	1	jp-08511830-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/04/18 15:28
S5	2	jp-11256327-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/04/18 15:28

S6	7	"204".clas. and magnetron and cathode and (partition or separator or divider) and shutter and sputter and (ac or alternating current) and (dc or direct current)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:29
S7	18	"204".clas. and magnetron and cathode and (partition or separator or divider) and shutter and sputter	US-PGPUB; USPAT	ADJ	ON	2007/04/25 17:29
S8	0	Rauschnabel.in. and (method for applying a wear protection system)	US-PGPUB; USPAT	ADJ	ON	2007/04/25 12:49
S9	7	Rauschnabel.in.	US-PGPUB; USPAT	ADJ	ON	2007/04/25 12:53
S10	10	((("4619865") or ("4830873") or ("4883686") or ("5002794") or ("5242740") or ("5363400") or ("5837331") or ("5846608") or ("6044792") or ("6287642"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/04/25 12:54
S11	1	us-6613393-\$.did.	DERWENT	ADJ	ON	2007/04/25 17:29
S12	1	2000-040068. NRAN.	DERWENT	ADJ	ON	2007/04/25 17:30
S13	4	((("6726805") or ("7175713") or ("6186090") or ("5582866"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/08/26 16:45
S14	64	chiang.in. and (applied materials). as.	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:46
S15	38	chiang.in. and (applied materials). as. and sputter	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:46

S16	33	chiang.in. and (applied materials). as. and sputter and vacuum	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:46
S17	22	chiang.in. and (applied materials). as. and sputter and vacuum and (pvd or physical vapor deposition) and (cvd or chemical vapor depositoon)	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:46
S18	22	chiang.in. and (applied materials). as. and sputter and vacuum and (pvd or physical vapor deposition) and (cvd or chemical vapor deposition)	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:46
S19	27	chiang.in. and (applied materials). as. and sputter and vacuum and (pvd or physical vapor deposition) and (cvd or chemical vapor deposition)	US-PGPUB; USPAT	ADJ	ON	2007/08/26 16:47
S20	2	("5154810" "6338777").FN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/12/18 18:28
S21	0	jp-200200982-\$. did.	JPO	ADJ	ON	2007/12/18 18:29
S22	0	jp-0200982-\$.did.	JPO	ADJ	ON	2007/12/18 18:29
S23	0	jp-200982-\$.did.	JPO	ADJ	ON	2007/12/18 18:30
S24	1	jp-02200982-\$.did.	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:31
S25	2	jp-2002200982-\$. did.	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:30
S26	2	jp-2001031004-\$. did.	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:31
S27	1	jp-01031004-\$.did.	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:33
S28	0	magnetron and (shutter near simultaneous\$)	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:34

S29	4	magnetron and (shutter with simultaneous\$)	EPO; JPO; DERWENT	ADJ	ON	2007/12/18 18:35
S30	79	magnetron and (shutter with simultaneous\$)	US-PGPUB; USPAT; JPO	ADJ	ON	2007/12/18 18:35
S31	75	magnetron and (shutter with simultaneous\$)	US-PGPUB; USPAT	ADJ	ON	2007/12/18 18:50
S32	37	magnetron and (shutter with simultaneous\$)	USPAT	ADJ	ON	2007/12/18 18:35
S33	38	magnetron and (shutter with simultaneous\$)	US-PGPUB	ADJ	ON	2007/12/18 18:50

6/ 9/ 2008 12:59:40 PM

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